

WEST[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Result Set](#)[Show S Numbers](#)[Edit S Numbers](#)[First Hit](#)[Previous Document](#)[Next Document](#)[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Claims](#)[KINC](#)

Document Number 100

Entry 100 of 179

File: JPAB

Apr 15, 1994

PUB-NO: JP406105384A

DOCUMENT-IDENTIFIER: JP 06105384 A

TITLE: LANMANAGEMENT SYSTEM IN ELECTRONIC EXCHANGE

PUBN-DATE: April 15, 1994

INVENTOR-INFORMATION:

NAME

YAMATO, KOJI

ITO, KAZUHIKO

ASSIGNEE-INFORMATION:

NAME

COUNTRY

FUJITSU LTD N/A

APPL-NO: JP04251075

APPL-DATE: September 21, 1992

INT-CL (IPC): H04Q 11/04; H04L 12/28; H04L 12/24; H04L 12/26; H04M 3/22;
H04M 11/00

ABSTRACT:

PURPOSE: To remarkably improve the man-machine interface in the maintenance operation by providing a line adaptor connecting to lines, a low speed data switch, a high speed data switch and a processing unit implementing changeover control of the switches in the exchange.

CONSTITUTION: Data from a telephone set 2, a low speed data terminal equipment 3 and a LAN(high speed data) terminal equipment 12 are multiplexed to data for one line 16 with a multiplexer/demultiplexer 15 and the line 16 is accommodated to a line adaptor section 20A of an electronic exchange 1. The multiplexed data are demultiplexer by the line adaptor section 20A, voice and low speed data are switched by a low speed data switch 21 and high speed data are switched by a high speed data switch 22. Then the low speed data switch 21 and the high speed data switch 22 are subjected to changeover control by a processing unit 33. Thus, the man-machine interface at maintenance operation is considerably improved.

COPYRIGHT: (C)1994, JPO&Japio

[Main Menu](#)[Search Form](#)[Result Set](#)[Show S Numbers](#)[Edit S Numbers](#)[First Hit](#)[Previous Document](#)[Next Document](#)[Full](#)[Title](#)[Citation](#)[Front](#)[Review](#)[Classification](#)[Date](#)[Reference](#)[Claims](#)[KINC](#)[Help](#)[Logout](#)